AS BUILTS
DATE: 7/21/99

NEW PUMP STATION & VALVE COMPARTMENT #1 SEE 1 S-3.7

Add Underdrain And Connect to CB#3

NEW SEWER M.H.#1. SEE 10 S-3.7 (TYP.)

SLOPE PAVERS MAX. 1 ON 20 TO MATCH PVMT. ELEVATION. DEPRESS CURB EACH SIDE OF WALK.

Depress Sidewalk To Create Swale

NEW CONC. SIDEWALK

SIDEWALK TO MATCH TOP OF CURB ELEV.

24'

653.4

653.9

RELOCATED YARD LIGHT. PROVIDE NEW FOUNDATION TO MATCH EXISTING.

UFT

G

UNDERGROUND FUEL TANK – SEE MECHANICAL PLANS.

UNDERGROUND FUEL LINES – SEE MECHANICAL PLANS.

DEPRESSED CURB

R=15'

6" GINKGO

EXIST. ELEC. METER

653.53

653.4

EXIST. ELECTRICAL HANDHOLE

EXIST. ELEC. CONDUIT

EXIST. BUILDING F.F.=653.61 SEE ARCH. PLANS

NEW SIGN "A" SEE 1 S-1.4

20' TYP.

9' TYP.

STRIPING DETAIL SEE 7 S-1.4

TRANSPLANTED EXIST. MUGO PINE (TYP.)

NEW BRICK PAVERS SEE ARCHITECTURAL PLANS

TRANSPLANTED EXIST. BURNING BUSHES (TYP.) (TOTAL OF 9)

653.25

1+50

1+69

NEW GRANITE CURBING (TYP.) SEE 5 S-1.3

INSTALL NEW B.C. WALK

EXIST. WALK

B.C.

NEW ENTRY

4" Drain

R=20'

CONSTRUCT NEW PARKING AND ACCESS DRIVE SEE 6 S-1.3

24'

1+00

NEW LOCATION FOR EXISTING YARD LIGHT. POUR NEW FOUNDATION TO MATCH EXIST.

Create Swale

NEW SIGN "M" SEE 1 S-1.4

12" LINDEN

Connect existing Foundation Drain To Trench Drains Per Change Order

NEW YARD LIGHTS PROVIDE 3/4" CONDUIT FROM BUILDING

NEW CB#3 48" DIA. RIM=651.30 INV IN=645.0 INV IN=645.0 INV OUT=645.10

PROPOSED 12" STORM DRAIN

NEW SIGN "C" SEE 1 S-1.4

OVERLAY B.C. WALK – 1 3/4" TYPE III S

NEW STAIRS SEE 4 S-1.3

10" SYCAMORE

12" FL. CRAB

52'

18'

INFORMATION BOARD–BY OTHERS NEW CONCRETE PAD R=3'(TYP.)

3 S-1.3

8" BASSWOOD

0+50

NEW SIGN "STOP" SEE 1 S-1.4

R=10'

NEW SIGN "D"&"E" SEE 1 S-1.4

12'

Remove & Relocate walk

SIGN; EXIST.

NEW 5' CONC. SIDEWALK

NEW CB#2

R=30'

STOP

Delete 30' Slope Walk Grade in

GRASS

18'

NEW SIGNS "R" & "S"

NEW SIGNS "F" &"O" SEE 1 S-1.4

R=2.5'

NEW SIGN "T" SEE 1 S-1.4

BRICK PAVERS SEE ARCH. PLANS

10' TYP.

20' TYP.

REFER TO SHEET S-1.2

SEE

0+00

NEW GRANITE CURBING (TYP.) SEE 5 S-1.3

4" WHITE PAVEMENT STRIPES; TYPICAL

Alter Stairs w/a Building Entrance

4" WHITE THERMO–PLASTIC PVMT. STRIPES

INSTALL 8" PVC

OVERLAY EXISTING BITUMINUS CONCRETE PAVEMENT WITH 1 3/4" TYPE III S.B.C.

Re locate Fuse Main Sleeve Across RT 89 Changed By Others

STATE OF VERMONT
DEPARTMENT OF BUILDINGS AND GENERAL SERVICES
AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT

GEORGIA INTERSTATE 89 REST AREAS NORTHBOUND AND SOUTHBOUND

DATE:	SCALE:	REVISIONS:	DRAWING NAME:
AUG. 21, 1998	1"=10'	8/12/98 Miscellaneous	NORTHBOUND LANDSCAPING PLAN
DRAWN BY: WHP/kac	PROJECT NO. 97041		DRAWING NO: S-1.2
CHECKED BY: SHR/PHC			

STATE OF VERMONT PETER H. CARLSON No. 3007 REGISTERED PROFESSIONAL ENGINEER

SHEET ____ OF ____
DATE PLOTTED: 8/21/98